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Practice 8 2 similar polygons worksheet answers

Practice 8-2 similar polygons answer key. Similar polygons worksheet. Practice 8-2 similar polygons. 7-2 similar polygons answer key.

Two objects that are the same shape but not the same size are called **similar**. The triangles ABCDE and GHJDF are similar. ∠B is congruent to ∠D. Show the triangles similar. The scale factor from the smaller triangle to the larger triangle is 2:3. The pair of figures are similar. Find the missing side. Solve for x. The two figures are similar. Find the ratio (red to blue) of the perimeter. If the ratio of perimeters of 2 triangles is 3:4, and the perimeter of the smaller triangle is 324, what is the perimeter of the larger triangle? If the ratio of areas of two similar rectangles is 1:4, then the ratio of corresponding sides is 1:2. Are these figures similar? There's not enough information provided to make a decision. The question is about finding the similarity statement for a pair of triangles and determining if they are similar, as well as calculating the scale factor between them. However, based on the given text, it can be paraphrased into a coherent problem: Given two pairs of polygons (triangles), determine their similarity and find the scale factor from the smaller figure to the larger one.